

IN THE SPECIFICATION:

Please rewrite the paragraph that appears at page 4, line 10, through page 15, line 11, as follows:

--Fig. 1 is a view for explaining the schematic arrangement of a P service system according to an embodiment;

Fig. 2 is a view showing the schematic appearance of a P service terminal 100 according to this embodiment;

Fig. 3 is a block diagram showing the control arrangement of the P service terminal 100;

Fig. 4 is a view showing the schematic appearance of a portable terminal 400 capable of transmitting a P-code to the P service terminal;

Fig. 5 is a block diagram for explaining the control arrangement of the portable terminal 400;

Fig. 6 is a block diagram showing the schematic arrangement of a P service server 200;

Fig. 7 is a view showing a data structure example of an IP information registration table;

Fig. 8 is a view showing a data structure example of an advertisement information table;

Fig. 9 is a view showing a data structure example of a user information table;

Fig. 10 is a view showing a data structure example of a mail service P-code table;

Fig. 11 is a view showing a data structure example of a distribution service P-code table;

Fig. 12 is a view showing a data structure example of a personal information service P-code table;

Fig. 13 is a view showing a data structure example of a personal information table;

Fig. 14 is a view showing a data structure example of an owner information table;

Fig. 15 is a view showing a data structure example of a terminal information table;

Fig. 16 is a block diagram showing the typical arrangement of an IP server 300;

Fig. 17 is a view for explaining the data structure of a P-code used in the P service system according to this embodiment;

Fig. 18 is a view showing the data structure of a P-code;

Fig. 19 is a flow chart for explaining the outline of processing by the P service server of this embodiment;

Fig. 20 is a flow chart for explaining the outline of processing by the P service server of this embodiment;

Fig. 21 is a flow chart of user registration processing;

Fig. 22 is- a dialog box for new registration processing;

Fig. 23 is a dialog box corresponding to a “name/address” button 1000;

Fig. 24 is a dialog box corresponding to a “password” button 1010;

Fig. 25 is a dialog box corresponding to a “place of employment” button

1020;

Fig. 26 is a dialog box corresponding to a “credit card” button 1030;

Fig. 27 is a dialog box corresponding to a “service” button 1040;

Fig. 28 is a dialog box corresponding to a “personal information” button

1050;

Fig. 29 is a dialog box corresponding to a “personal information 2” button

1060;

Fig. 30 is a dialog box corresponding to a “desired information” button

1070;

Fig. 31 is a dialog box corresponding to a “printing paper” button 1080;

Fig. 32 is a dialog box for registration change processing;

Fig. 33 is a dialog box for password change;

Fig. 34 is a flow chart of IP information registration processing;

Fig. 35 is a dialog box for confirming a member;

Fig. 36 is a dialog box for inputting member’s password;

Fig. 37 is a dialog box for specifying a nonmember;

Fig. 38 is a dialog box for inviting registration of a member;

Fig. 39 is a dialog box for setting charging; Fig. 40 is a dialog box for designating IP information;

Fig. 41 is a dialog box for designating IP information;

Fig. 42 is a dialog box showing a preview window;

Fig. 43 is a dialog box when file transfer progresses;

Fig. 44 is a dialog box for setting a property;

Fig. 45 is a dialog box for setting another property;

Fig. 46 is a dialog box for setting still another property;

Fig. 47 is a dialog box for setting still another property;

Fig. 48 is a dialog box for confirming a password;

Fig. 49 is a dialog box for setting still another property;

Fig. 50 is a dialog box for setting still another property;

Fig. 51 is a dialog box for setting still another property;

Fig. 52A is a dialog box for setting still another property;

Fig. 52B is a dialog box for setting still another property;

Fig. 52C is a dialog box for setting still another property;

Fig. 53 is a dialog box for displaying the list of input items;

Fig. 54 is a flow chart of advertisement information registration processing;

Fig. 55 is a dialog box for confirming a member;

Fig. 56 is a dialog box for inputting a member's password;

Fig. 57 is a dialog box for specifying a nonmember;

Fig. 58 is a dialog box for designating advertisement information;

Fig. 59 is as dialog box showing a preview window;

Fig. 60 is a dialog box when file transfer progresses;

Fig. 61 is a dialog box for setting a property;

Fig. 62 is a dialog box for setting a property;

Fig. 63 is a dialog box for setting another property;

Fig. 64 is a dialog box for setting still another property;

Fig. 65 is a dialog box for setting still another property;

Fig. 66 is a dialog box for setting still another property;

Fig. 67 is a dialog box for setting still another property;

Fig. 68 is a dialog box showing the list of input items;

Fig. 69 is a dialog box for printing registered items;

Fig. 70 is a flow chart for explaining the personal P-code issue procedure in step S111;

Fig. 71 is a flow chart for explaining a procedure in which the P service server assigns the external code of a P-code to another site;

Fig. 72 is a view showing the data structure of a P-code use registration table used in this embodiment;

Fig. 73 is a view showing the data structure of a P-code use table;

Fig. 74 is a flow chart for explaining IP-code issue processing;

Fig. 75 is a view showing an example of the display window displayed on a touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 76 is a view showing another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 77 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 78 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 79 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 80 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 81 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 82 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 83 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 84 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 85 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 86 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 87 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 88 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 89 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 90 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 91 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 92 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 93 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 94 is a view showing still another example of P service terminal 100 of this embodiment;

Fig. 95 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 96 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 97 is a view showing still another example of the display window displayed on the touch panel 104 of the P service terminal 100 of this embodiment;

Fig. 98A is a flow chart showing a processing flow for executing the information service of this embodiment;

Fig. 98B is a view showing the processing sequence in a service system for executing the information service of this embodiment;

Fig. 99A is a flow chart showing a processing flow for executing the mail service of this embodiment;

Fig. 99B is a view showing the processing sequence in the service system for executing the mail service of this embodiment;

Fig. 100A is a flow chart showing a processing flow for executing the distribution service (reception of registered information) of this embodiment;

Fig. 100B is a view showing the processing sequence in the service system for executing the distribution service (reception of registered information) of this embodiment;

Fig. 101A is a flow chart showing a processing flow for executing the personal information service of this embodiment;

Fig. 101B is a view showing the processing sequence in the service system for executing the personal information service of this embodiment;

Fig. 102A is a flow chart showing a processing flow for executing the distribution service (registration of information) of this embodiment;

Fig. 102B is a view showing the processing sequence in the service system for executing the distribution service (registration of information) of this embodiment;



Fig. 103A is a flowchart for explaining another form of P-code transmission processing by the portable terminal of this embodiment;

Fig. 103B is a flow chart for explaining a procedure of acquiring IP information, mail data, and distribution data in the P service server 200 of this embodiment;

Fig. 104 is a flow chart of advertisement search processing;

Fig. 105A is a view showing an example of a keyword list of IP information;

Fig. 105B is a view showing an example of a keyword list of user registration;

Fig. 105C is a view showing an example of a keyword list of the P service terminal list;

Fig. 105D is a view showing an example of a highest priority keyword list;

Fig. 105E is a view showing an example of a lowest priority keyword list;

Fig. 106A is a view showing an example of the search result list of an IP information list;

Fig. 106B is a view showing an example of the search result list of an IP information list;

Fig. 106C is a view showing an example of the search result list of a P service terminal list;

Fig. 106D is a view showing an example of the search result list of a highest priority list;

Fig. 106E is a view showing an example of the search result list of a lowest priority list;

Fig. 107A is a view showing an example of the search result list of the rearranged IP information list;

Fig. 107B is a view showing an example of the search result list of the rearranged user registration list;

Fig. 107C is a view showing an example of the search result list of the rearranged P service terminal list;

Fig. 107D is a view showing an example of the search result list of the rearranged highest priority list;

Fig. 107E is a view showing an example of the search result list of the rearranged lowest priority list;

Fig. 108 is a flow chart for explaining P-code extraction processing of the portable terminal of this embodiment;

Fig. 109 is a flow chart for explaining automatic P-code extraction processing in step S3113;

Fig. 110 is a flow chart for explaining P-code transmission processing by the portable terminal of this embodiment; and

Fig. 111 is a flow chart for explaining another form of P-code transmission processing by the portable terminal of this embodiment.--